

### Amendments to the Claims

The listing of claims will replace all prior versions, and listings, of claims in the application:

### Listing of Claims:

1-5. (canceled)

6. (currently amended) A method for producing an organic EL display, comprising the steps of:

preparing an organic EL light emitting element by forming a first electrode, an organic EL layer and a second electrode on a substrate,

preparing a color conversion filter ~~layer~~ by forming a color conversion filter layer on a transparent substrate,

forming a partition wall by using a photosensitive photoresist around a periphery of the color conversion filter layer,

forming an outer sealing wall by using an ultraviolet setting adhesive at an outer side of the partition wall,

filling an inside of the partition wall with a filler,

adhering the organic EL light emitting element and the color conversion filter while aligning with each other, and

curing the outer sealing wall.

7. (original) A method for producing an organic EL display according to claim 6, wherein in the step of preparing the color conversion filter, a flattening layer is also formed on the color conversion filter layer, said partition wall being formed outside a display region of the flattening layer.

8. (original) A method for producing an organic EL display according to claim 6, wherein in the step of preparing the organic EL light emitting element, a thin film transistor is formed on the substrate to be connected to the first electrode.

9. (original) A method for producing an organic EL display according to claim 6, wherein in the step of preparing the organic

EL light emitting element, said first electrode is formed in a first line pattern and said second electrode is formed in a second line pattern extending perpendicular to the first line pattern.

10. (canceled)

11. (original) A method for producing an organic EL display according to claim 6, wherein said filler has a refractive index of 1.2 to 2.5 and a visible light transmittance of 50% or higher relative to light having a wavelength of 400 to 800 nm.

12. (currently amended) A method for producing an organic EL display, comprising the steps of:

preparing an organic EL light emitting element by forming a first electrode, an organic EL layer and a second electrode on a substrate,

preparing a color conversion filter by forming a color conversion filter layer on a transparent substrate,

forming a partition wall by using a photosensitive photoresist around a periphery of the organic EL light emitting element,

forming an outer sealing wall by using an ultraviolet setting adhesive at an outer side of the partition wall,

filling an inside of the partition wall with a filler,

adhering the organic EL light emitting element and the color conversion filter while aligning with each other, and

curing the outer sealing wall.

13. (original) A method for producing an organic EL display according to claim 12, wherein in the step of preparing the organic EL light emitting element, a thin film transistor is formed on the substrate to be connected to the first electrode.

14. (original) A method for producing an organic EL display according to claim 12, wherein said first electrode is formed in a first line pattern and said second electrode is formed in a second line pattern extending perpendicular to the first line pattern.

15. (canceled)

16. (original) A method for producing an organic EL display according to claim 12, wherein said filler has a refractive index of 1.2 to 2.5 and a visible light transmittance of 50% or higher relative to light having a wavelength of 400 to 800 nm.

17. (new) A method for producing an organic EL display according to claim 6, wherein the steps of preparing the color conversion filter layer, forming the partition wall, forming the outer sealing wall and filling the inside with the filler are conducted separately from the step of preparing the organic EL light emitting element, and then, the organic EL light emitting element and the color conversion filter with the filler therein are aligned and adhered in the adhering step.

18. (new) A method for producing an organic EL display according to claim 7, wherein the steps of preparing the color conversion filter layer, forming the flattening layer, forming the partition wall on the flattening layer, forming the outer sealing wall and filling the inside with the filler are conducted separately from the step of preparing the organic EL light emitting element, and then, the organic EL light emitting element and the color conversion filter with the filler therein are aligned and adhered in the adhering step.

19. (new) A method for producing an organic EL display according to claim 12, wherein the steps of preparing the organic EL light emitting element, forming the partition wall, forming the outer sealing wall and filling the inside with the filler are conducted separately from the step of preparing the color conversion filter layer, and then, the organic EL light emitting element with the filler therein and the color conversion filter are aligned and adhered in the adhering step.